

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A side panel of a refrigerator door, comprising:
  - a cover part having a side shape of a refrigerator door;
  - an insertion rib formed extended with a certain thickness and height at one marginal portion of a side of the cover part;
  - a hinge insertion part formed at the other side of the cover part and coupled to a hinge coupled to a refrigerator body; and
  - ~~a coupling unit~~ units formed having predetermined intervals at one side of the insertion rib and fixedly coupled by being caught at a front panel of the refrigerator door so that an end surface of the front panel contacts an upper surface of the cover part, for preventing a leakage of the foaming agent filled in the refrigerator door.
2. (Original) The side panel of claim 1, wherein the insertion rib comprises:
  - a front side rib portion formed at an edge of the front side and both sides of the cover part and inserted into the end portion of the front panel;
  - a rear side rib portion formed at an edge of a rear side of the cover part;
  - an overlap rib portion formed at both ends of the rear edge of the cover part, having a certain length, and distanced from the rear rib portion; and

Reply to Office Action dated May 8, 2006

an outer side rib portion formed at both ends of the cover part and overlapping with the both sides of the front side rib portion and the overlap rib portion.

3. (Currently Amended) The side panel of claim 1, wherein the coupling ~~unit is~~ units ~~are~~ provided at both side portions of the insertion rib so as to be positioned at both sides of the front panel.

4. (Currently Amended) The side panel of claim 1, wherein the coupling ~~unit~~ comprises units each comprise:

a slit having a cantilever form with a certain length formed at one side of the insertion rib;

an elastic portion formed inside the slit, of which one side fixed, and having a cantilever form with a certain length; and

an engaging portion formed extendedly protruded at one side of the elastic portion.

5. (Original) The side panel of claim 4, wherein the elastic portion has the same longitudinal direction as that of the refrigerator door.

6. (Original) The side panel of claim 4, wherein the engaging portion is formed protruded at an outer side of the insertion rib and the width of an end side of the elastic portion is thicker than an inner side thereof.

Reply to Office Action dated May 8, 2006

7. (Original) The side panel of claim 6, wherein the engaging portion has a triangular form in its side section.

8. (Original) The side panel of claim 6, wherein a rectangular through hole is formed respectively at both side of the front panel and the coupling unit is fixedly engaged in the through hole of the front panel.

9. (Original) The side panel of claim 1, wherein the hinge insertion part is formed at both end portions of the cover part in a longitudinal direction.

10. (Currently Amended) A side panel coupling structure of a refrigerator door including a front panel formed at a front surface of a refrigerator door and having both end portions formed in a bent rectangular form; a side panel coupled to an upper end or a lower end of the front panel; and a rear panel coupled to an inner side of the front panel, wherein through holes are formed at both sides of the front panel, respectively, a coupling unit is units are respectively provided at the side both sides of the side panel, and the coupling unit units of the side panel is are fixedly coupled into each of the through holes of the front panel so that an end surface of the front panel contacts an upper surface of the cover part, for preventing a leakage of the foaming agent filled in the refrigerator door.

11. (Currently Amended) The coupling structure of claim 10, wherein the coupling ~~unit comprises~~ units each comprise:

Serial No. **10/800,699**

Docket No. **P-0666**

Reply to Office Action dated May 8, 2006

a slit having a cantilever form with a certain length formed at one side of the side panel;

an elastic portion formed inside the slit, of which one side fixed, and having a cantilever form with a certain length; and

an engaging portion formed extendedly protruded at one side of the elastic portion.